Message

From: Jennifer Lynch [jen.lynch@setac.org]

Sent: 5/2/2013 6:57:35 PM

To: Moriarty, Thomas [Moriarty.Thomas@epa.gov]; Mimi Meredith [mmeredith@setac.org]; Kapustka@shaw.ca

CC: david.fischer@bayer.com

Subject: Re: Final - SETAC Pesticide Risk Assessment for Pollinators (5-2-13)

Hi Tom,

Thanks for this. There was no attachment. Also, please be sure to send along the original files for all images and tables in the book.

All the best,

Jen

From: <Moriarty>, Thomas <<u>Moriarty.Thomas@epa.gov</u>>

Date: Thursday, May 2, 2013 2:36 PM

To: Mimi Meredith mmeredith@setac.org, "Kapustka@shaw.ca" Kapustka@shaw.ca, Jennifer Lynch jen.lynch@setac.org

Cc: "Moriarty, Thomas" < Moriarty. Thomas@epa.gov >, "david.fischer@bayer.com" < david.fischer@bayer.com >

Subject: Final - SETAC Pesticide Risk Assessment for Pollinators (5-2-13)

Mimi, Larry, Jen Attached is the final draft document It reflects all final changes I identified in my last email.

Below are the releases for the images in the book.

I have contacted Laurie Davies-Adams about getting images for the book, as well as for the display at the conference. I will touch base whith here again in the near future about getting these.

I will follow up shortly with a call to run through things again to see that we remain on track.

Thanks, Tom M 703.305.5035

Regarding certain photographic images for use in the manuscript that is being prepared to be published by SETAC Press and John Wile & Sons, Inc., for the book entitled:

Pesticide Risk Assessment for Pollinators: Summary of a SETAC Pellston Workshop

I *Joseph Wisk* grant the Society of Environmental Toxicology and Chemistry (SETAC) permission to include the material indicated below only in the book referenced above, including all media expressions now known or later developed directly connection with the above referenced book, including in all foreign language translations, and subsequent editions of the above referenced book. Appropriate credit must be given as provided below.

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Chapter 7, image #7-4: Honey bee semi-field study with *Phacelia*, photograph provided by, *BASF SE*

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Chapter 7, image #7-2: Micropipetting nectar samples, photograph by, Mike Beevers

Chapter 7, image #7-3: Hand-collecting pollen by removing flower anthers, photograph by, Mike Beevers

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Chapter 7, image #7-1: <u>Leafcutter bee on blanket flower, photograph by, Mace Vaughan (Xerces Society for Invertebrate Conservation)</u>

Chapter 7, image #7-5: Mason bee, photograph by, Mace Vaughan (Xerces Society for Invertebrate Conservation)

Chapter 14, image 14-1: <u>Guttation water on a strawberry leaf, photograph by, Mace Vaughan (Xerces Society for Invertebrate Conservation)</u>